

In the Specification:

Please amend paragraph [0002] as shown below.

[0002] This application is related to U.S. Provisional Patent Application No. 60/422,039, filed October 29, 2002, entitled “ARTIFICIAL VERTEBRAL DISK REPLACEMENT IMPLANT WITH TRANSLATING PIVOT POINT AND METHOD” (Attorney Docket No. KLYCD-05007US0), U.S. Patent Application No. 10/684,669, filed October 14, 2003, entitled “ARTIFICIAL VERTEBRAL DISK REPLACEMENT IMPLANT WITH TRANSLATING PIVOT POINT AND METHOD (Attorney Docket No.: KLYCD-05007US1), U.S. Provisional Patent Application No. 60/422,021, filed October 29, 2002, entitled “ARTIFICIAL VERTEBRAL DISK REPLACEMENT IMPLANT WITH CROSSBAR SPACER AND METHOD” (Attorney Docket No. KLYCD-05008US0), U.S. Patent Application No. 10/684,668, filed October 14, 2003, entitled “ARTIFICIAL VERTEBRAL DISK REPLACEMENT IMPLANT WITH CROSSBAR SPACER AND METHOD”(Attorney Docket No. KLYCD-05008US1), U.S. Provisional Patent Application No. 60/422,022, filed October 29, 2002, entitled “ARTIFICIAL VERTEBRAL DISK REPLACEMENT IMPLANT WITH A SPACER AND METHOD”(Attorney Docket No. KLYCD-05010US0), and U.S. Patent Application No. 10/685,011, filed October 14, 2003, entitled “ARTIFICIAL VERTEBRAL DISK REPLACEMENT IMPLANT WITH A SPACER AND METHOD” (Attorney Docket No. KLYCD-05010US1), all of which are incorporated herein by reference.